Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(minimum adj cost).ti. and rout$3	USPAT	OR	OFF	2005/10/11 09:36
S2	50	(minimum adj cost).ab. and rout$3	USPAT	OR	OFF	2005/10/11 09:37
S3	0	(minimum adj cost).ab. and rout$3 and (node Switch subsystem router bridge) and exponential	USPAT	OR	OFF	2005/10/11 09:39
S4	31	(minimum adj cost).ab. and rout$3 and (node Switch subsystem router bridge) and function	USPAT	OR	OFF	2005/10/11 09:39
S5	21	(minimum adj cost) with flow and rout$3 and (node Switch subsystem router bridge) and function	USPAT	OR	OFF	2005/10/11 09:39
S6	21	(minimum adj cost) with flow$3 and rout$3 and (node Switch subsystem router bridge) and function	USPAT	OR	OFF	2005/10/11 09:40
S7	4	(minimum adj cost) with flow$3 and rout$3 and (node Switch subsystem router bridge) and exponential with function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 09:45
S8	8	(minimum adj cost) with flow$3 and rout$3 and (node Switch subsystem router bridge) and exponential	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 09:47
S9	877608	(minimum near3 cost) with flow$3 and rout$3 and (node Switch subsystem router bridge) and exponential (primary master) and (secondary back$1up redundant slave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON.	2005/10/11 09:50
S10	4	(minimum near3 cost) with flow$3 and rout$3 and (node Switch subsystem router bridge) and exponential and (primary master) and (secondary back$1up redundant slave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 11:25
S15	1	("370"/("238" "238.1" "218" "217" "225" "228" "237")).icls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 11:29

S16	518	370/238.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 11:35
S19	537	370/238$2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 11:37
S20	25562	370/2$5.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 11:37
S21	5	370/2$5.ccls. and (minimum near3 cost) and rout$3 and (node Switch subsystem router bridge) and exponential and (primary master) and (secondary back$1up redundant slave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 11:41
S23	12	(minimum near3 cost) and rout$3 and (node Switch subsystem router bridge) and exponential near4 function and (primary master) and (secondary back$1up redundant slave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 12:00
S24	581	(minimum near3 cost) and rout$3 and (node Switch subsystem router bridge) and function and (primary master) and (secondary back$1up redundant slave) and memory and processor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 12:02
S25	447	(minimum near3 cost) and rout$3 and (node Switch subsystem router bridge) and function and (primary master) and (secondary back$1up redundant slave) and memory and processor and (failure fault)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 12:04
S26	75	(minimum near3 cost) with (path link network way) and rout$3 and (node Switch subsystem router bridge) and function and (primary master) and (secondary back$1up redundant slave) and memory and processor and (failure fault)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:30

S27	1	((minimum near3 cost) with (path link network way flow)).ab. and rout$3 and (node Switch subsystem router bridge) and function and (primary master) and (secondary back$1up redundant slave) and memory and processor and (failure fault)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 12:06
S28	3	("5754543" | "5933425" | "6088333").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/11 17:30
S29	1	(minimum near3 cost) with (path link network way rout$3) and rout$3 and (node Switch subsystem router bridge) and exponential with function and (secondary back$1up redundant slave) and memory and processor and (failure fault)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:34
S30	4	(minimum near3 cost) with (path link network way rout$3) and rout$3 and (node Switch subsystem router bridge) and exponential and (secondary back$1up redundant slave) and memory and processor and (failure fault)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:38
S31	7	(minimum near4 cost) with (path link network way rout$3) and (node Switch subsystem router bridge) and exponential and memory and processor and (failure fault)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:46
S32	128422	(price cost) with (path link network way rout$3) exponential with function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:46
S33	490	(price cost) with (path link network way rout$3) and exponential with function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:47
S34	1009	(min cost) with (path link network way rout$3) and exponential with function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:47

S35	48	(min with cost) with (path link network way rount$3) and exponential with function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 10:53
S36	2	"6744775".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 18:22
S37	2	"6542469".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 18:23
S38	1	"6301244".pn.	USPAT	OR	OFF	2005/10/12 09:50
S44	0	"20030058798".pub.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/12 10:53
S45	2	"20030058798"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/12 10:00
S46	25	(min with cost) with (path link network way rount$3) and exponential with function and (fail fault)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 11:16
S47	57	(min with cost) with (path link network way rount$3) and (primary master) and (secondary slave back$up redundant) and alternate and (failure fail) with (path link network way rount$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 16:27
S48	8	(min with cost) with (path link network way rount$3) and (primary master) and (secondary slave back$up redundant alternate) and (failure fail fault) with (path link network way rount$3) and exponential with function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 16:21

S49	1059	(min lowest lower) with cost with (path link network way rount$3) and (secondary slave back$up redundant alternate) and (failure fail fault disjoint) with (path link network way rount$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 16:29
S50	68	(min lowest lower) with cost with (path link network way rount$3) and (secondary slave back$up redundant alternate) and (failure fail fault disjoint) with (path link network way rount$3) and exponential with (function equa$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 16:59
S51	120	(min lowest lower) with cost with (path link network way rount$3) and (secondary slave back$up redundant alternate) and (path link network way rount$3)and (failure fail fault disjoint) with (path link network way rount$3) and exponential	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 17:00
S52	52	S51 not S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 17:00